

AMENDMENTS TO THE ABSTRACT:

Please replace the paragraph (Abstract) beginning at page 36, line 1 with the following rewritten version:

Abstract

~~The present invention stably controls the refrigerant pressure in a~~ A refrigeration device is provided that has a compressor, a heat source side heat exchanger, and a user side heat exchanger. The refrigeration device also has a condenser arranged between the compressor and the user side heat exchanger. ~~having a vapor compression type of refrigerant circuit, when refrigerant compressed in the compressor is sent to the user side heat exchangers. An air conditioner (1) a refrigerant liquid junction line (6) and a refrigeration gas junction line (7) of a preexisting device, a main refrigerant circuit (10), and a second auxiliary refrigerant circuit (42). The main refrigerant circuit (10) includes a compressor (21), a heat source side heat exchanger (24), and a user side heat exchanger (52). The second auxiliary refrigerant circuit 42 is arranged between a compressor 21 of the main refrigerant circuit 10 and the user side heat exchanger 52, and can~~ The condenser is arranged to condense a portion of the refrigerant that is compressed in the compressor and that is sent to the user side heat exchanger, 52, and return the refrigerant to the main refrigerant circuit 10.